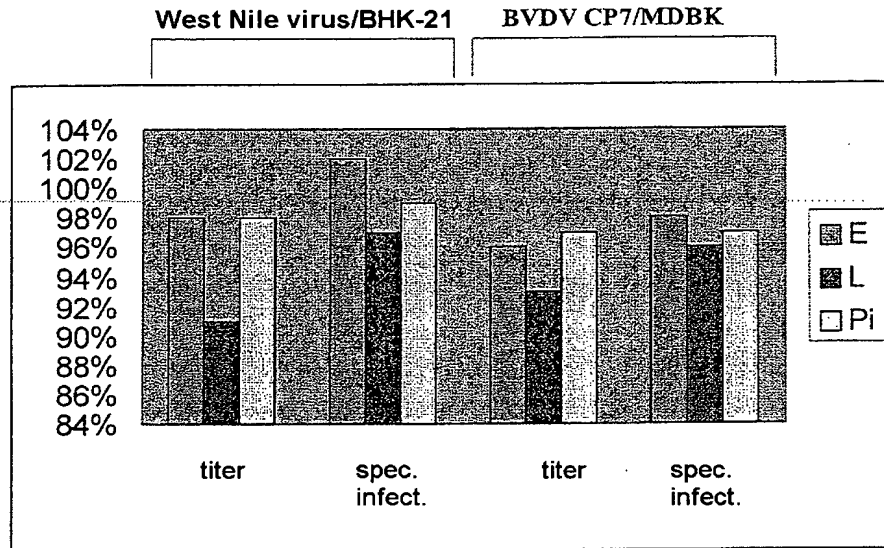


Figure 1



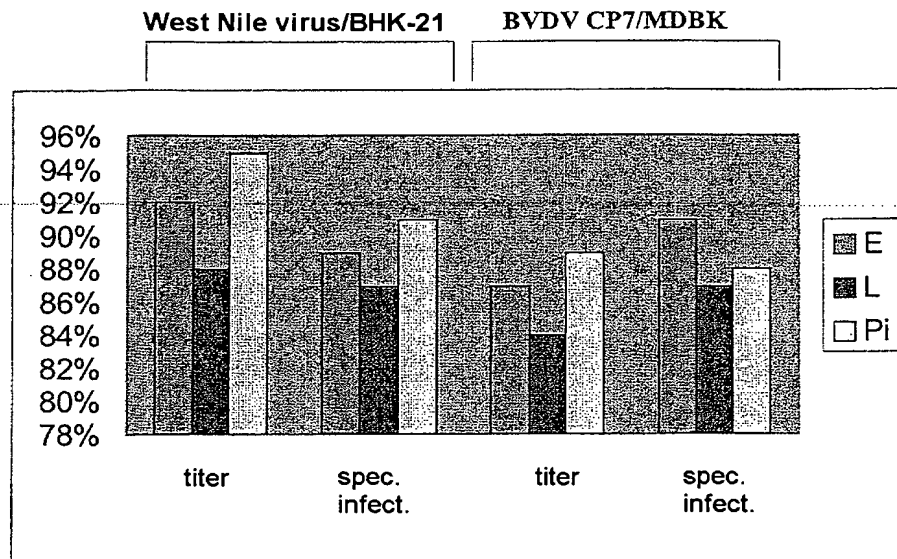
Values:

	spec. infect.	titer	spec. infect.
titer (WN)r	(WN).	(BVDV)	(BVDV)
(E) 98%	(E) 102%	(E) 96%	(E) 98%
(L) 91%	(L) 97%	(L) 93%	(L) 96%
(Pi) 98%	(Pi) 99%	(Pi) 97%	(Pi) 97%

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Figure 2



Values:

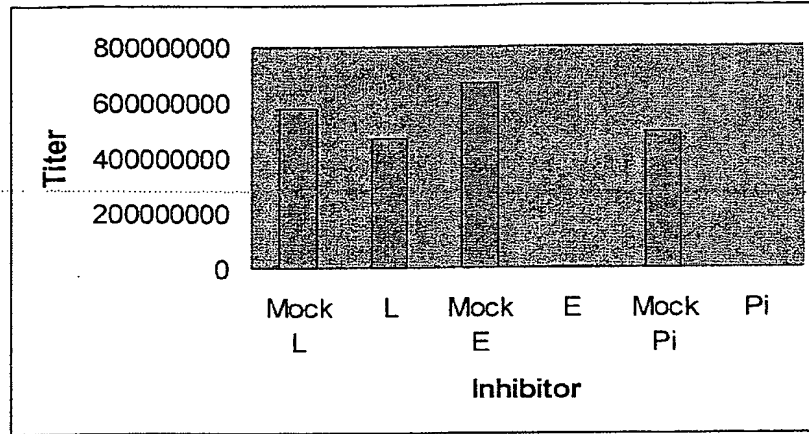
spec. infect.		titer	spec. infect.
titer (WN)	(WN)	(BVDV)	(BVDV)
(E) 92%	(E) 89%	(E) 87%	(E) 91%
(L) 88%	(L) 87%	(L) 84%	(L) 87%
(Pi) 95%	(Pi) 91%	(Pi) 89%	(Pi) 88%

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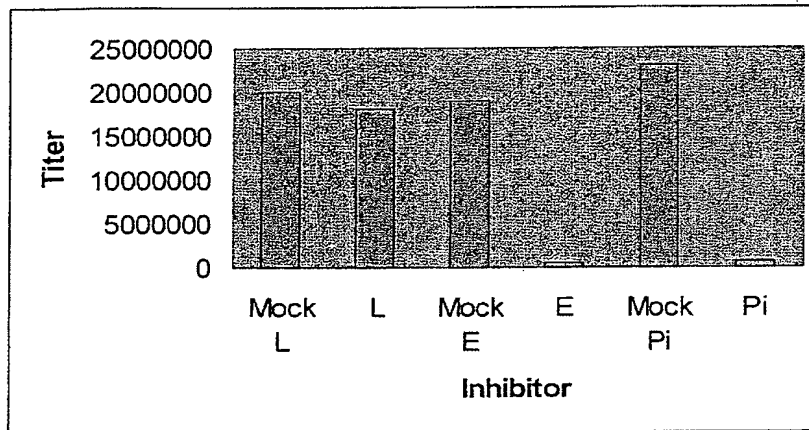
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Figure 3

West Nile virus/BHK



BVDV CP7/MDBK



Values:

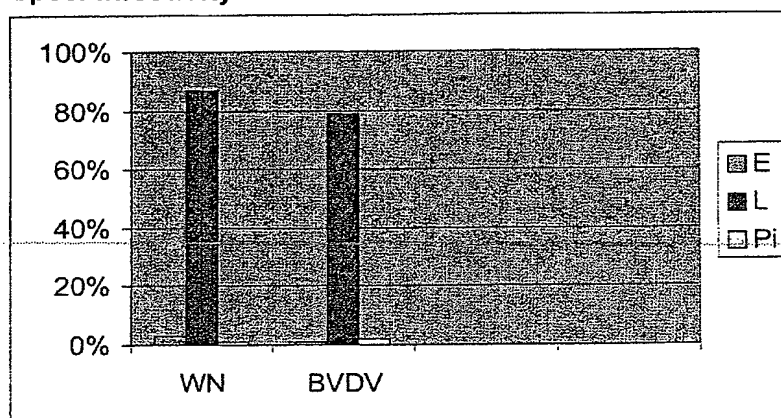
Mock L (WN)	L (WN)	Mock E (WN)	E (WN)	Mock Pi (WN)	Pi (WN)
5800000000	4700000000	6700000000	4500000	4900000000	2800000
Mock L (BVDV)	L (BVDV)	Mock E (BVDV)	E (BVDV)	Mock Pi (BVDV)	Pi (BVDV)
2000000000	1800000000	1900000000	540000	2300000000	740000

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Figure 4

Spec. infectivity

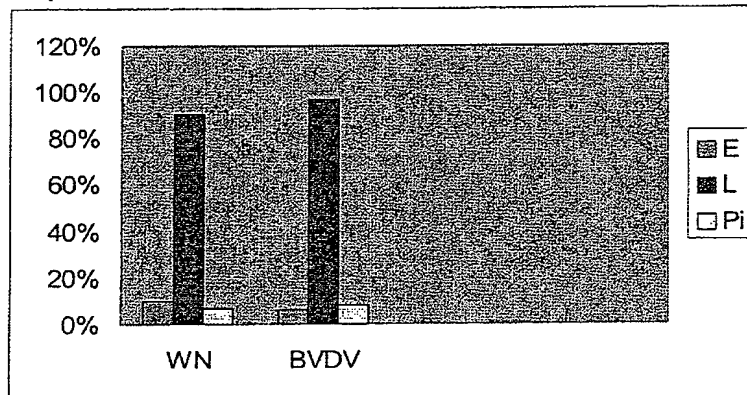


Values:

WN	BVDV
(E) 3%	(E) 1%
(L) 87%	(L) 79%
(Pi) 1%	(Pi) 2%

Figure 5

Replication rate

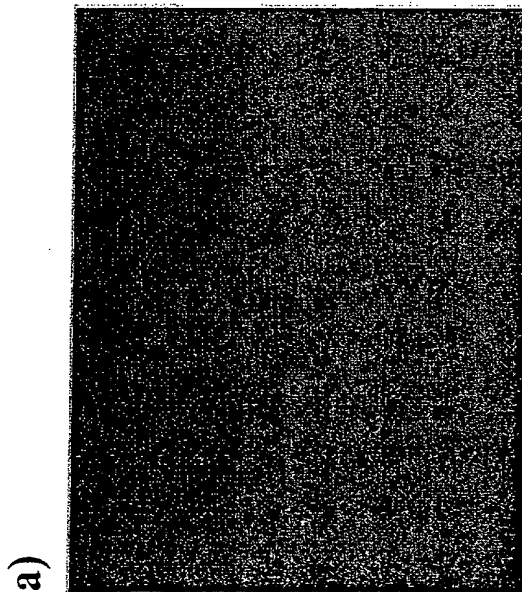
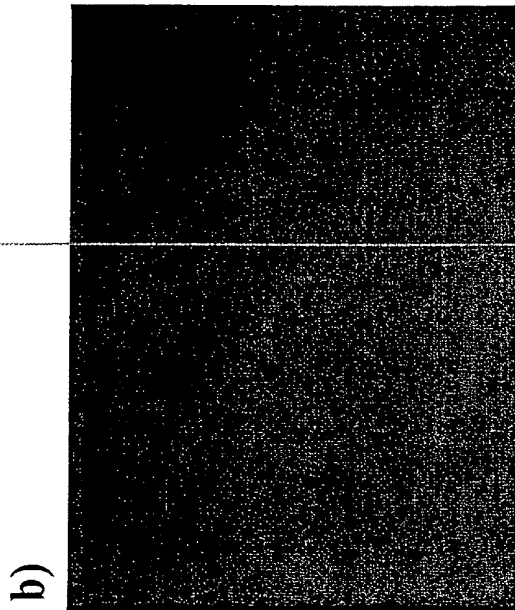


Values:

WN	BVDV
(E) 3%	(E) 1%
(L) 87%	(L) 79%
(Pi) 1%	(Pi) 2%

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Figure 6



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Figure 7

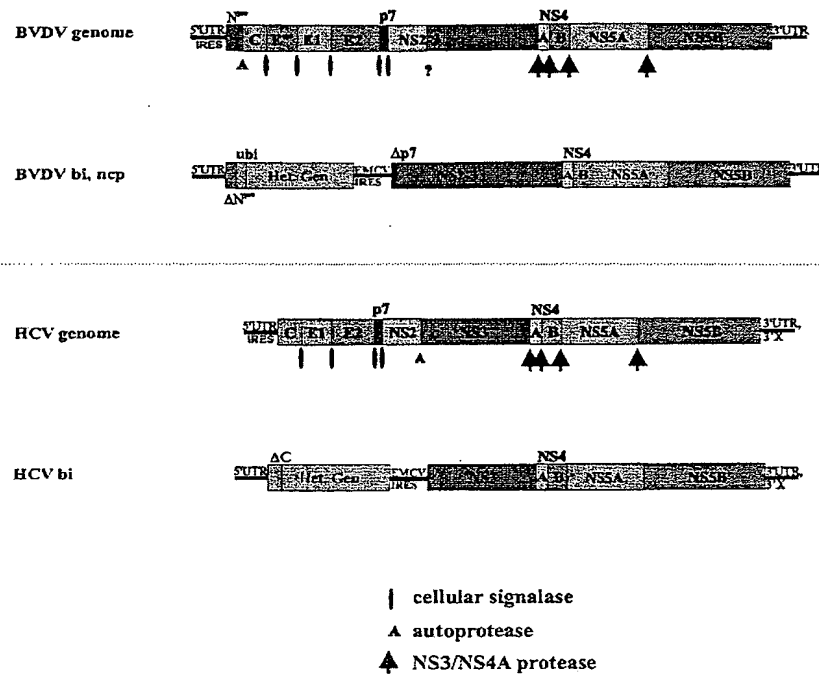
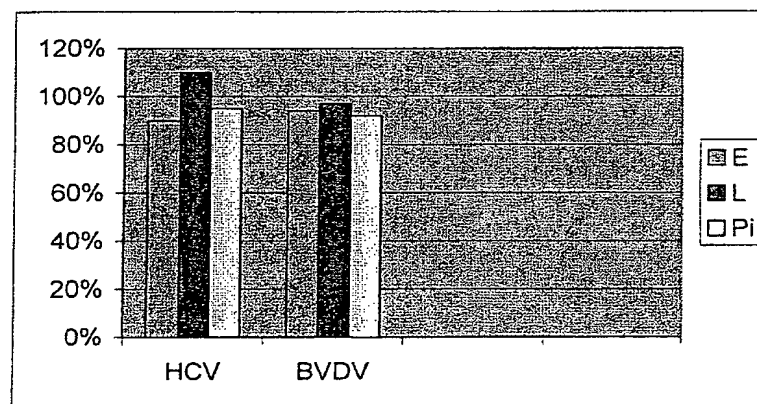


Figure 8



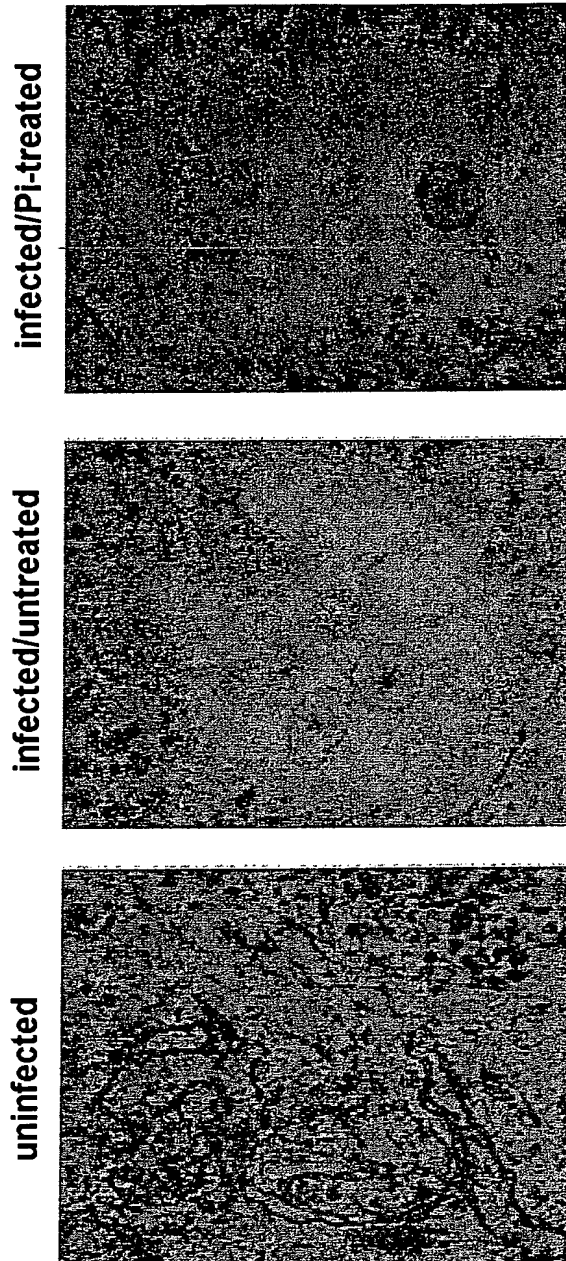
Values:

HCV	BVDV
(E) 90%	(E) 94%
(L) 110%	(L) 97%
(Pi) 95%	(Pi) 92%

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Figure 9

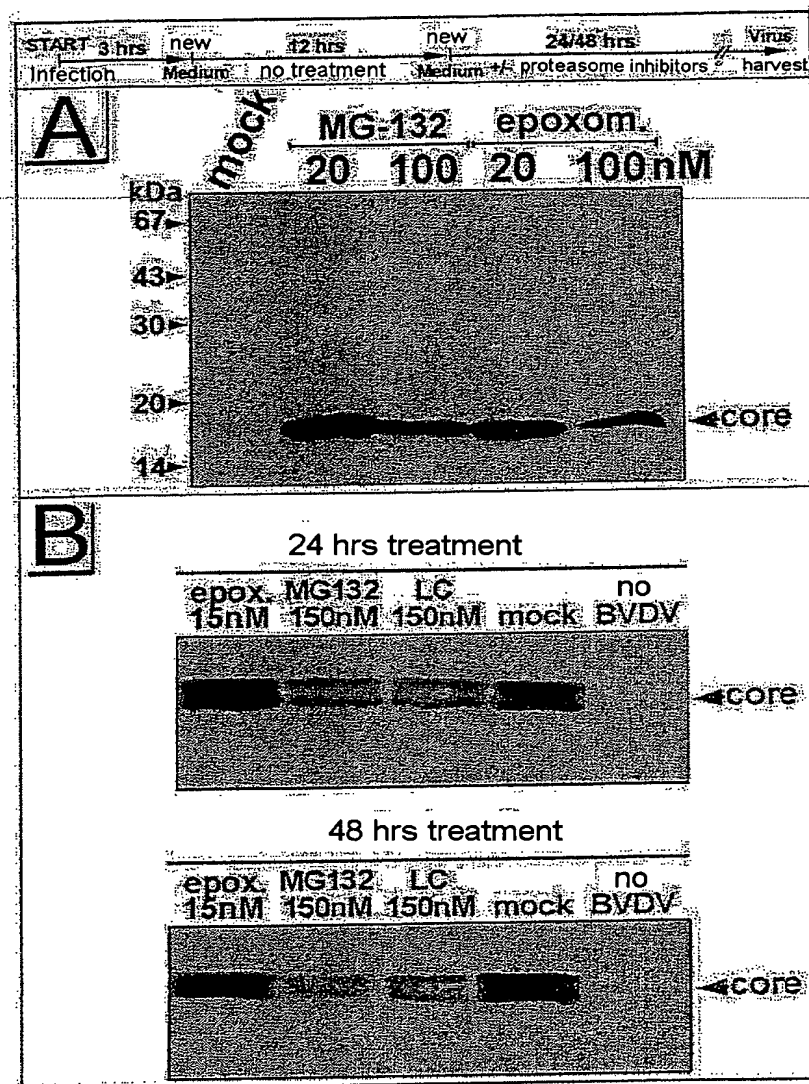


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Figure 10



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